
Subject: Re: Using Minimum operator with NaN values
Posted by [wlandsman](#) on Tue, 22 Oct 2013 21:48:04 GMT
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> I do dislike that the > and < operators do not work with NaNs, however there is a simple
workaround if you need it (this is what I do when I need to preserve NaNs through those
operations).

```
>  
>>  
> print,(a>2)+a*0
```

Thanks. The above code is almost twice as fast for me compared with

```
g=where(finite(a))  
a[g] = a[g]>2
```

though it still gives an illegal operand error on the Mac. --Wayne
